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(FILE 'HOME' ENTERED AT 07:51:25 ON 26 MAY 2008)

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FILE 'CASREACT' ENTERED AT 07:51:44 ON 26 MAY 2008
                 STRUCTURE UPLOADED
1.1
                 D GUERY
                 STRUCTURE UPLOADED
1.2
                D QUERY
1.3
              0 884 988 3AM L2 (
                                      0 REACTIONS)
\chi,\phi
               1 SEA SSS FUL L2 (
                                    4 REACTIONS)
                D 154
                D L4 1-4
     FILE 'CAPLUS' ENTERED AT 07:56:04 ON 26 MAY 2008
1.5
          42027 SEA ABB-ON PLO-ON PHYDROXYLAMINE
         855375 SEA ABB=ON PLU-ON
ES.
                                    SASE
1.7
         449789 SEA ABB-ON PLU-ON
                                    ALKALI
         966808 SEA A88=ON
8.3
                            PLO=ON
                                     ALKAL?
1..9
           2625 SEA ABB#ON
                                    L5 AND L6
                            PLU=ON
LlO
           3709 SEA ASS-ON
                            PLU-ON L5 AND L8
1.11
           5912 SEA ABB-ON
                            PLU-ON 19 OR 110
1.12
        1246102 SEA ABB-ON PLO-ON
                                    SALT
6.63
           1732 SEA ABBWON
                            PLU=ON
                                    LL11 AND L12
          36218 SEA ABB-ON PLO-ON HYDROXYLAMINE
1.14
1.3.5
           2351 SEA ABB=ON PLO=ON L14 AND L6
           3331 SEA ABB-ON PLU-ON 114 AND 18
118
1.1.7
           5295 SEA ABE-ON PLU-ON 1,15 OR 116
           1551 SEA ABB-ON
118
                            PLU=ON L17 AND L12
1.1.9
        1393465 SEA ABB=ON
                            PLU=ON
                                    \mathbb{P}\mathbb{H}
UZO.
            679 SEA ABB-ON
                            PLU=ON
                                    Li3 AND L9
                D 120 600-679 ABS IBIB
1.21
         476938 SEA ABB-ON PLO-ON PORE
$22
          18501 SEA ASS=ON
                           BPA=08
                                    PURIFY
1.23
         521001 SEA ABB=ON PLU=ON PURIFICATION
3.24
         491820 SEA ABB-ON PLO-ON COLOR
1.25
           7465 SEA ABB=ON
                           FLU=ON COLOUR
126
           950 SEA ABB-ON PLU-ON LS AND 121
            44 SEA ABB-ON PLU-ON L5 AND L22
1.27
1,28
           1003 SEA ABE-ON PLD-ON LS AND 123
1,29
           2091 SEA ABS=ON PLU=ON
                                   L5 AND L24
1,30
           105 SEA ABS-ON PLU-ON
                                    LUS AND 125
1,31
           3930 SEA ABS-ON PLU-ON
                                    -126 OR 127 OR 128 OR 129 OR 130
1.32
            881 SEA ABS-ON
                           PLU-ON
                                    L31 AND L19
033
            220 SEA ABB-ON PLU-ON
                                    -132 AND 142
                D L33 1-220 ABS ISTE
134
              1 SEA ABB=ON
                            PLU-ON DE19733681/PN
                D L34 ABS IBIE
              0 SEA ABB-ON PLO-ON 136:202673/AB
135
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FILE HOME

FILE CASREACT

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Structure attributes must be viewed using STN Express query preparation.